

CLAIMS

What is claimed is:

1. A liquid crystal display comprising:
a luminaire;
an iodine-type input polarizer for polarizing light from the luminaire;
a liquid crystal module for receiving polarized light from the iodine-type input polarizer; and
a high temperature type output polarizer for receiving light from the liquid crystal module.
2. The liquid crystal display of claim 1, wherein the input iodine-type polarizer is a film polarizer.
3. The liquid crystal display of claim 1, wherein the high temperature type output polarizer is a film polarizer.
4. The liquid crystal display of claim 1, wherein the iodine-type input polarizer contains an adhesive layer.
5. The liquid crystal display of claim 1, wherein the high temperature type output polarizer contains an adhesive layer.
6. The liquid crystal display of claim 1, wherein the iodine-type input polarizer contains a protective layer.
7. The liquid crystal display of claim 1, wherein the high temperature type output polarizer contains a protective layer.

8. The liquid crystal display of claim 1, wherein the liquid crystal module is an active matrix liquid crystal module.
9. The liquid crystal display of claim 1, wherein the high temperature type output polarizer is a dye-type polarizer.
10. A liquid crystal display comprising:
a liquid crystal module having a front surface and a rear surface;
an iodine-type input polarizer adjacent to the rear surface; and
a dye-type output polarizer adjacent to the front surface.
11. The liquid crystal display of claim 10, wherein the input iodine-type polarizer is a film polarizer.
12. The liquid crystal display of claim 10, wherein the high temperature type output polarizer is a film polarizer.
13. The liquid crystal display of claim 10, wherein the iodine-type input polarizer contains an adhesive layer.
14. The liquid crystal display of claim 10, wherein the high temperature type output polarizer contains an adhesive layer.
15. The liquid crystal display of claim 10, wherein the iodine-type input polarizer contains a protective layer.
16. The liquid crystal display of claim 1, wherein the high temperature type output polarizer contains a protective layer.

17. The liquid crystal display of claim 10, wherein the liquid crystal module is an active matrix liquid crystal module.

18. The liquid crystal display of claim 10, wherein the high temperature type output polarizer is a dye-type polarizer.